## UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,101,612 B2

Page 1 of 1

APPLICATION NO.: 09/900698

DATED

: September 5, 2006

INVENTOR(S)

: Frederick J. Lang et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

## In the Specification

In column 39, line 42, after "about one hour" delete "(MS-CDWT-M)".

In column 43, line 24, delete "200 g/in 2" and substitute --200 g/in-- in its place.

In column 43, line 25, after "than about" delete "300 g/in 2" and substitute --300 g/in-- in its place.

In column 51, Table 11, replace the entire first row with the following:

	Run	Pulp/	BW	TH	MODT	CDDT	CDWT	S-CDWT-M	
		PET	(gsm)	(mm)	(kg/3-in)	(kg/3-in)	(kg/3-in)	(kg/3-in)	

In columns 69-70, Table 29, replace the entire first row with the following:

-	Example Description and Designation	CDWT (g/in)	S-CDWT 1hr in 10 ppm (g/in)	S-CDWT 1hr in 200 ppm (g/in)	Percent CDWT atter 1 hr in 200 ppm (%)	Sheet Thickness (mm)	Opacity (%)	Cup Crush Energy (g-mm)	Cup Crush Peak Load (g)	Format	]       
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In columns 69-70, Table 29, replace the entire tenth row with the following:

Comparative Example 46	411	57	280	68	0.46	46.8	195	30	1
68 gsm, 100% pulp, 100% Lion SSB,									l
20% binder (1312); Code 1312					ĺ,				ı

Signed and Sealed this

Ninth Day of October, 2007

JON W. DUDAS Director of the United States Patent and Trademark Office